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☐ 1. Document ID: WO 200156608 A1, US 2001033844 A1, AU 200136636 A

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L7: Entry 1 of 1 File: DWPI Aug 9, 2001

DERWENT-ACC-NO: 2001-465701
DERWENT-WEEK: 200150

TITLE: A transfer factor (I) effective to confer cell-mediated immunity to Human Herpesvirus-6A (HHV-6A) and Human Herpesvirus-6B and for treating chronic fatigue syndrome and multiple sclerosis

INVENTOR: SHULER, R R; WILSON, G B ; BREWER, J H

PRIORITY-DATA: 2000US-179647P (February 2, 2000), 2001US-0776010 (February 2, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200156608 A1	August 9, 2001	E	024	A61K045/05
US 2001033844 A1	October 25, 2001		000	A61K039/245
AU 200136636 A	August 14, 2001		000	A61K039/245

INT-CL (IPC): A61 K 39/00; A61 K 39/245; A61 K 45/05; C12 Q 1/70

ABSTRACTED-PUB-NO: US2001033844A
BASIC-ABSTRACT:

NOVELTY - A transfer factor (I) effective to confer cell-mediated immunity where the immune response is to Human Herpesvirus-6A (HHV-6A) and Human Herpesvirus-6B (HHV-6B), is new.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(1) Producing (M1) (I) comprising immunizing a lactating animal with HHV-6A and HHV-6B, recovering the colostrum from the animal and preparing (I) from the colostrum or immunizing an animal with HHV-6A and HHV-6B, recovering the immune system component from the animal and preparing (I) from the component;

(2) Producing (M2) a composition comprising producing (I) and admixing a carrier.

ACTIVITY - Immunostimulant; neuroprotective; antiviral; analeptic.

MECHANISM OF ACTION - Cell-mediated-immunity-stimulator; vaccine.

Colostrum samples from bovines immunized with HHV-6A and HHV-6B antigens were used as the source for preparation of TF (I). The TF was administered orally. A placebo controlled double blind experiment was performed consisting of 2 patient groups. Group I (HHV-6 TF group) consisted of chronic fatigue syndrome and multiple sclerosis patients who received capsules containing the HHV-6A and HHV-6B TF. Group II (Placebo TF Group) consisted of patients who received control TF preparation. Both groups were evaluated over a period of four months. All patients received 2 capsules three times a day during day 1 to 5, day 31 to 35, and day 61 to 65 of the study. 5 of 8 chronic fatigue syndrome patients who received the HHV-6 TF had a 50% greater reduction in their score and 5 of 8 showed an increase of 50% or greater in their NK cells. Zero controls showed a decrease in symptoms by 50% or an increase in NK cell function by

50%.

USE - (I) is useful for treating chronic fatigue syndrome, multiple sclerosis, an abnormality alleviated by enhancing a subjects immune response to HHV-6A and/or HHV-6B (all claimed).

ABSTRACTED-PUB-NO:

WO 200156608A
EQUIVALENT-ABSTRACTS:

NOVELTY - A transfer factor (I) effective to confer cell-mediated immunity where the immune response is to Human Herpesvirus-6A (HHV-6A) and Human Herpesvirus-6B (HHV-6B), is new.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

(1) Producing (M1) (I) comprising immunizing a lactating animal with HHV-6A and HHV-6B, recovering the colostrum from the animal and preparing (I) from the colostrum or immunizing an animal with HHV-6A and HHV-6B, recovering the immune system component from the animal and preparing (I) from the component;

(2) Producing (M2) a composition comprising producing (I) and admixing a carrier.

ACTIVITY - Immunostimulant; neuroprotective; antiviral; analeptic.

MECHANISM OF ACTION - Cell-mediated-immunity-stimulator; vaccine.

Colostrum samples from bovines immunized with HHV-6A and HHV-6B antigens were used as the source for preparation of TF (I). The TF was administered orally. A placebo controlled double blind experiment was performed consisting of 2 patient groups. Group I (HHV-6 TF group) consisted of chronic fatigue syndrome and multiple sclerosis patients who received capsules containing the HHV-6A and HHV-6B TF. Group II (Placebo TF Group) consisted of patients who received control TF preparation. Both groups were evaluated over a period of four months. All patients received 2 capsules three times a day during day 1 to 5, day 31 to 35, and day 61 to 65 of the study. 5 of 8 chronic fatigue syndrome patients who received the HHV-6 TF had a 50% greater reduction in their score and 5 of 8 showed an increase of 50% or greater in their NK cells. Zero controls showed a decrease in symptoms by 50% or an increase in NK cell function by 50%.

USE - (I) is useful for treating chronic fatigue syndrome, multiple sclerosis, an abnormality alleviated by enhancing a subjects immune response to HHV-6A and/or HHV-6B (all claimed).

ABSTRACTED-PUB-NO: US2001033844A
EQUIVALENT-ABSTRACTS: NOVELTY - A transfer factor (I) effective to confer cell-mediated immunity where the immune response is to Human Herpesvirus-6A (HHV-6A) and Human Herpesvirus-6B (HHV-6B), is new. DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the following: (1) Producing (M1) (I) comprising immunizing a lactating animal with HHV-6A and HHV-6B, recovering the colostrum from the animal and preparing (I) from the colostrum or immunizing an animal with HHV-6A and HHV-6B, recovering the immune system component from the animal and preparing (I) from the component; (2) Producing (M2) a composition comprising producing (I) and admixing a carrier. ACTIVITY - Immunostimulant; neuroprotective; antiviral; analeptic. MECHANISM OF ACTION - Cell-mediated-immunity-stimulator; vaccine. Colostrum samples from bovines immunized with HHV-6A and HHV-6B antigens were used as the source for preparation of TF (I). The TF was administered orally. A placebo controlled double blind experiment was performed consisting of 2 patient groups. Group I (HHV-6 TF group) consisted of chronic fatigue syndrome and multiple sclerosis patients who received capsules containing the HHV-6A and HHV-6B TF. Group II (Placebo TF Group) consisted of patients who received control TF preparation. Both groups were evaluated over a period of four months. All patients received 2 capsules three times a day during day 1 to 5, day 31

to 35, and day 61 to 65 of the study. 5 of 8 chronic fatigue syndrome patients who received the HHV-6 TF had a 50% greater reduction in their score and 5 of 8 showed an increase of 50% or greater in their NK cells. Zero controls showed a decrease in symptoms by 50% or an increase in NK cell function by 50%. USE - (I) is useful for treating chronic fatigue syndrome, multiple sclerosis, an abnormality alleviated by enhancing a subjects immune response to HHV-6A and/or HHV-6B (all claimed). WO 200156608A

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NEWS 4	Feb 01	DKILIT now produced by FIZ Karlsruhe and has a new update frequency
NEWS 5	Feb 19	Access via Tymnet and SprintNet Eliminated Effective 3/31/02
NEWS 6	Mar 08	Gene Names now available in BIOSIS
NEWS 7	Mar 22	TOXLIT no longer available
NEWS 8	Mar 22	TRCTHERMO no longer available
NEWS 9	Mar 28	US Provisional Priorities searched with P in CA/CAplus and USPATFULL
NEWS 10	Mar 28	LIPINSKI/CALC added for property searching in REGISTRY
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NEWS 16	Apr 22	Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
NEWS 17	Apr 22	BIOSIS Gene Names now available in TOXCENTER
NEWS 18	Apr 22	Federal Research in Progress (FEDRIP) now available

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=> "transfer factor"
L1         3880 "TRANSFER FACTOR"

=> "herpesvirus-6A"
L2           39 "HERPESVIRUS-6A"

=> L1 and L2
L3            1 L1 AND L2

=> "multiple sclerosis"
L4        28612 "MULTIPLE SCLEROSIS"

=> L4 and L1
L5           29 L4 AND L1
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=> herpesvirus and L5
L6            1 HERPESVIRUS AND L5

=> "chronic fatigue" and L1
L7           12 "CHRONIC FATIGUE" AND L1

=> herpesvirus and L7
L8            3 HERPESVIRUS AND L7

=> D L8 IBIB TI SO AU ABS 1-3

L8   ANSWER 1 OF 3  CAPLUS  COPYRIGHT 2002 ACS
ACCESSION NUMBER:         2001:581739  CAPLUS
DOCUMENT NUMBER:          135:136432
TITLE:                    Human herpes virus 6A and 6B transfer
                          factors for the treatment of chronic
                          fatigue syndrome and multiple sclerosis
INVENTOR(S):              Wilson, Gregory B.; Brewer, Joseph H.
PATENT ASSIGNEE(S):       Animune Inc., USA
SOURCE:                   PCT Int. Appl., 24 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:            Patent
LANGUAGE:                 English
FAMILY ACC. NUM. COUNT:   1
PATENT INFORMATION:

     PATENT NO.        KIND  DATE          APPLICATION NO.  DATE
     ---------------   ----  --------      ---------------  --------
     WO 2001056608      A1   20010809      WO 2001-US3511   20010202
         W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
             CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
             HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
             LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,
             SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU,
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         RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
             DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,
             BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
     US 2001033844      A1   20011025      US 2001-776010   20010202
PRIORITY APPLN. INFO.:                    US 2000-179647P  P  20000202
TI   Human herpes virus 6A and 6B transfer factors for the
     treatment of chronic fatigue syndrome and multiple
     sclerosis
SO   PCT Int. Appl., 24 pp.
     CODEN: PIXXD2
IN   Wilson, Gregory B.; Brewer, Joseph H.
AB   The present invention provides transfer factors that
     confer cell-mediated immunity to Human Herpesvirus-6A and Human
     Herpesvirus-6B.  The invention also provides pharmaceutical
     compns. comprising the transfer factors and methods of
     treating abnormalities in a subject using the transfer
     factors.
REFERENCE COUNT:          6      THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                                 RECORD. ALL CITATIONS AVAILABLE IN THE RE

FORMAT

L8   ANSWER 2 OF 3  CAPLUS  COPYRIGHT 2002 ACS
ACCESSION NUMBER:         1997:42178  CAPLUS
DOCUMENT NUMBER:          126:102987
```

TITLE: Lessons from a pilot study of **transfer factor** in **chronic fatigue** syndrome

AUTHOR(S): De Vinci, Caterina; Levine, Paul H.; Pizza, Giancarlo; Fudenberg, Hugh H.; Orens, Perry; Pearson, Gary; Viza, Dimitri

CORPORATE SOURCE: Immunoldiagnosis Immunotherapy Unit, 1st Div. Urology Sant'Orsola-Malpighi Hosp., Bologna, Italy

SOURCE: Biotherapy (Dordrecht, Neth.) (1996), 9(1/3, Biological Response Modifiers in Research and Treatment of Cancer, Infectious Diseases, and Immunological and Inflammatory Disorders), 87-90
CODEN: BTHREW; ISSN: 0921-299X

PUBLISHER: Kluwer

DOCUMENT TYPE: Journal

LANGUAGE: English

TI Lessons from a pilot study of **transfer factor** in **chronic fatigue** syndrome

SO Biotherapy (Dordrecht, Neth.) (1996), 9(1/3, Biological Response Modifiers in Research and Treatment of Cancer, Infectious Diseases, and Immunological and Inflammatory Disorders), 87-90
CODEN: BTHREW; ISSN: 0921-299X

AU De Vinci, Caterina; Levine, Paul H.; Pizza, Giancarlo; Fudenberg, Hugh H.; Orens, Perry; Pearson, Gary; Viza, Dimitri

AB **Transfer Factor** (TF) was used in a placebo controlled pilot study of 20 patients with **chronic fatigue** syndrome (CFS). Efficacy of the treatment was evaluated by clin. monitoring and testing for antibodies to Epstein-Barr virus (EBV) and human herpes virus-6 (HHV-6). Of the 20 patients in the placebo-controlled trial, improvement was obsd. in 12 patients, generally within 3-6 wk of beginning treatment. Herpes virus serol. seldom correlated with clin. response. This study provided experience with oral TF, useful in designing a larger placebo-controlled clin. trial.

L8 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2002 ACS

ACCESSION NUMBER: 1997:42172 CAPLUS

DOCUMENT NUMBER: 126:88153

TITLE: Use of anti HHV-6 **transfer factor** for the treatment of two patients with **chronic fatigue** syndrome (CFS). Two case reports

AUTHOR(S): Ablashi, Dharam V.; Levine, Paul H.; De Vinci, Caterina; Whitman, James E., Jr.; Pizza, Giancarlo; Viza, Dimitri

CORPORATE SOURCE: Advanced Biotechnologies Inc., Columbia, MD, 21046, USA

SOURCE: Biotherapy (Dordrecht, Neth.) (1996), 9(1/3, Biological Response Modifiers in Research and Treatment of Cancer, Infectious Diseases, and Immunological and Inflammatory Disorders), 81-86
CODEN: BTHREW; ISSN: 0921-299X

PUBLISHER: Kluwer

DOCUMENT TYPE: Journal

LANGUAGE: English

TI Use of anti HHV-6 **transfer factor** for the treatment of two patients with **chronic fatigue** syndrome (CFS). Two case reports

SO Biotherapy (Dordrecht, Neth.) (1996), 9(1/3, Biological Response Modifiers in Research and Treatment of Cancer, Infectious Diseases, and Immunological and Inflammatory Disorders), 81-86
CODEN: BTHREW; ISSN: 0921-299X
AU Ablashi, Dharam V.; Levine, Paul H.; De Vinci, Caterina; Whitman, James E., Jr.; Pizza, Giancarlo; Viza, Dimitri
AB Specific human herpes virus-6 (HHV-6) **transfer factor** (PF) prepn., administered to 2 **chronic fatigue** syndrome patients, inhibited the HHV-6 infection. Prior to treatment, both patients exhibited an activated HHV-6 infection. TF treatment improved the clin. manifestations of CFS in one patient who resumed normal duties within weeks, whereas no clin. improvement was obsd. in the second patient. Thus, HHV-6 specific TF may be of value in controlling HHV-6 infection and related illnesses.

=> D L3 TI SO AU ABS

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2002 ACS
TI Human herpes virus 6A and 6B **transfer factors** for the treatment of chronic fatigue syndrome and multiple sclerosis
SO PCT Int. Appl., 24 pp.
CODEN: PIXXD2
IN Wilson, Gregory B.; Brewer, Joseph H.
AB The present invention provides **transfer factors** that confer cell-mediated immunity to Human **Herpesvirus-6A** and Human Herpesvirus-6B. The invention also provides pharmaceutical compns. comprising the **transfer factors** and methods of treating abnormalities in a subject using the **transfer factors**.

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L16	herpesvirus and transfer adj factor	0	L16
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L14	herpesvirus	3151	L14
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L12	L11	0	L12
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L11	herpesvirus and L8	0	L11
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L9	HHV-6 and L8	0	L9
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L4	Brewer JH.in.	0	L4
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1: Wilson GB, Poindexter C, Fort JD, Ludden KD. Related Articles

De novo initiation of specific cell-mediated immune responsiveness in chickens by transfer factor (specific immunity inducer) obtained from bovine colostrum and milk.
Acta Virol. 1988 Jan;32(1):6-18.
PMID: 2897772 [PubMed - indexed for MEDLINE]

2: Vasily DB, Miller OF, Fudenberg HH, Goust JM, Wilson GB. Related Articles

Epidermodysplasia verruciformis: response to therapy with dialyzable leukocyte extract (transfer factor) derived from household contacts.
J Clin Lab Immunol. 1984 May;14(1):49-57.
PMID: 6086930 [PubMed - indexed for MEDLINE]

3: Wilson GB, Fudenberg HH, Keller RH. Related Articles

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J Clin Lab Immunol. 1984 Feb;13(2):51-8.
PMID: 6202873 [PubMed - indexed for MEDLINE]

4: Wilson GB, Metcalf JF, Fudenberg HH. Related Articles

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Clin Immunol Immunopathol. 1982 May;23(2):478-91. No abstract available.
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5: Wilson GB, Paddock GV, Fudenberg HH. Related Articles

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Thymus. 1982;4(6):335-50.
PMID: 6191411 [PubMed - indexed for MEDLINE]

6: Wilson GB, Paddock GV, Fudenberg HH. Related Articles

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Clin Immunol Immunopathol. 1980 May;16(1):90-102. No abstract available.
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Effects of dialyzable leukocyte extracts (DLEs) with transfer factor activity on leukocyte migration in vitro. III. Characterization of the antigen-independent migration inhibition factor in DLEs as a neutrophil immobilizing factor.
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PMID: 429876 [PubMed - indexed for MEDLINE]

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PMID: 862252 [PubMed - indexed for MEDLINE]

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